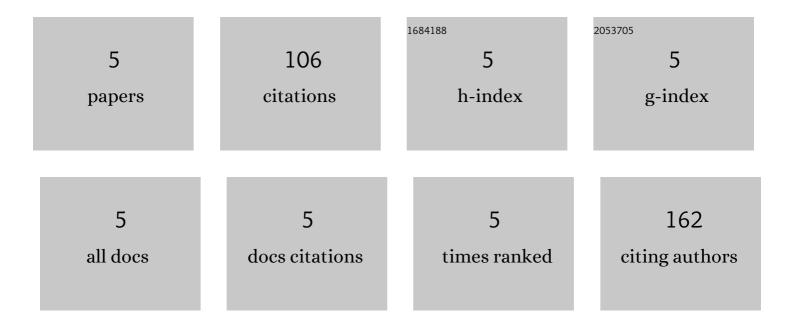
Athen N Kimberlin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10246232/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	On the initiation of jasmonate biosynthesis in wounded leaves. Plant Physiology, 2022, 189, 1925-1942.	4.8	11
2	Differential Regulation of the Ribosomal Association of mRNA Transcripts in an Arabidopsis Mutant Defective in Jasmonate-Dependent Wound Response. Frontiers in Plant Science, 2021, 12, 637959.	3.6	7
3	12-Hydroxy-Jasmonoyl-l-Isoleucine Is an Active Jasmonate That Signals through CORONATINE INSENSITIVE 1 and Contributes to the Wound Response in Arabidopsis. Plant and Cell Physiology, 2019, 60, 2152-2166.	3.1	35
4	Tasselseed5 overexpresses a wound-inducible enzyme, ZmCYP94B1, that affects jasmonate catabolism, sex determination, and plant architecture in maize. Communications Biology, 2019, 2, 114.	4.4	42
5	Response of high leaf-oil <i>Arabidopsis thaliana</i> plant lines to biotic or abiotic stress. Plant Signaling and Behavior, 2018, 13, e1464361.	2.4	11